

Amendments to the claims:

1. (Canceled)

2. (Currently amended) The material for thin film encapsulating an organic or polymeric light emitting device as claimed in claim 1, ~~characterized in that~~ 13, wherein said ~~poly (pentaerythrithol acrylate)~~ poly (pentaerythritol acrylate) is homo-, 2-component co-, ter- or ~~tetra-polymers~~ tetra polymer consisting of 1 to 4 ~~pentaerythrithol~~ pentaerythritol acrylate ~~monomer~~ monomer represented by ~~the following~~ said formula I or II.

3. (Currently amended) The material for thin film encapsulating an organic or polymeric light emitting device as claimed in claim 1, ~~characterized in that~~ 13, wherein said material is physically mixed polymer blend further comprising ~~polymers~~ at least one other polymer than ~~poly(pentaerythrithol acrylate)~~ poly(pentaerythritol acrylate).

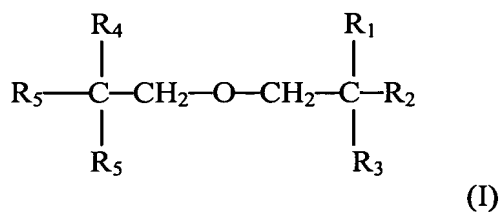
4. (Currently amended) The material for thin film encapsulating an organic or polymeric light emitting device as claimed in ~~one of the~~ claim 1, ~~characterized in that~~ 13, wherein said material further comprises at least ~~on~~ one moisture absorbent selected from the group consisting of silica gel, zeolite, magnesium, calcium and alkali metal.

5. (Currently amended) The material for thin film encapsulating an organic or polymeric light emitting device as claimed in ~~one of the~~ claim 2, ~~characterized in that~~ wherein said material further comprises at least ~~on~~ one moisture absorbent selected from the group consisting of silica gel, zeolite, magnesium, calcium and alkali metal.

6. (Currently amended) The material for thin film encapsulating an organic or polymeric light emitting device as claimed in ~~one of the~~ claim 3, ~~characterized in that~~ wherein said material further comprises at least ~~on~~ one moisture absorbent selected from the group consisting of silica gel, zeolite, magnesium, calcium and alkali metal.

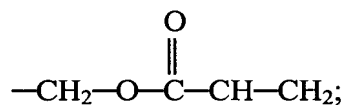
7. (Withdrawn) A encapsulation method for an organic or polymeric light emitting device, comprising following steps: (a) preparing a mixture of one to four pentaerythrithol

acrylate monomer represented by the following formula I or II and polymerization initiator, by mixing:

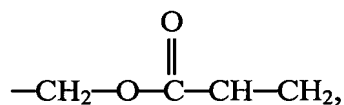


wherein:

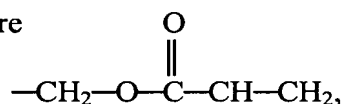
R1, R2, R3, R4, and R5, are and R6 are



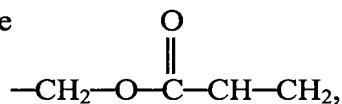
R1, R2, R3, R4 and R5, are



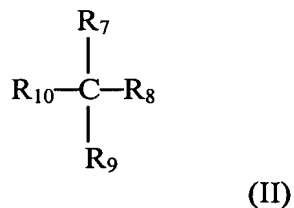
and R6 is -CH₂OH; R1, R2, R3 and R4 are



R5, and R6 are -CH₂OH; or R1, and R2 are

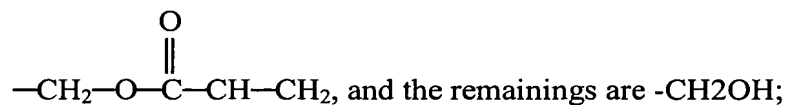


R3, R4, R5, and R6 are -CH₂OH:



wherein:

at least one of R7, R8, R9, and R10 is



(b) coating said mixture on the surface of the organic or polymeric light emitting device by spin coating process, bar coating process, spreading process or simple immersion process; and,

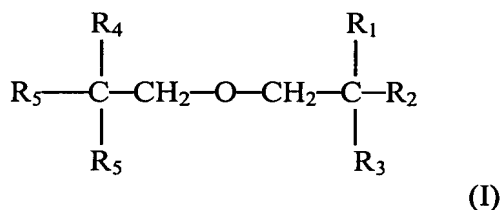
(c) polymerizing said monomer.

8. (Withdrawn) The encapsulation method for an organic or polymeric light emitting device as claimed in claim 7, characterized in that said mixture further comprises polymers other than poly(pentaerythritol acrylate).

9. (Withdrawn) The encapsulation method for an organic or polymeric light emitting device as claimed in claim 5, characterized in that said mixture further comprises at least one moisture absorbent selected from the group consisting of silica gel, zeolite, magnesium and alkali metal.

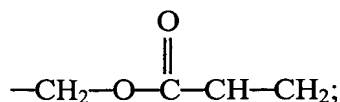
10. (Withdrawn) The encapsulation method for an organic or polymeric light emitting device as claimed in claim 6, characterized in that said mixture further comprises at least one moisture absorbent selected from the group consisting of silica gel, zeolite, magnesium and alkali metal.

11. (Withdrawn) A encapsulation method for an organic or polymeric light emitting device, comprising the steps: (a) preparing a mixture of one to four pentaerythritol acrylate monomer represented by the following formula I or II and polymerization initiator, by mixing:

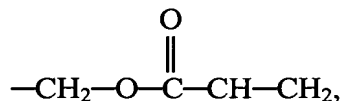


wherein:

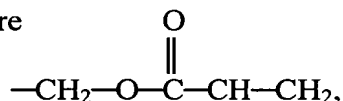
R1, R2, R3, R4, and R5 are and R6 are



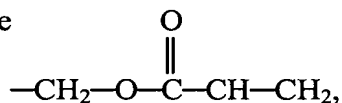
R1, R2, R3, R4 and R5, are



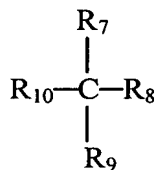
and R6 is -CH₂OH; R1, R2, R3 and R4 are



R5, and R6 are -CH₂OH; or R1, and R2 are

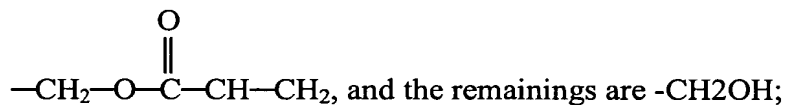


R3, R4, R5, and R6 are -CH₂OH:



(II)

wherein: at least one of R7, R8, R9, and R10 is



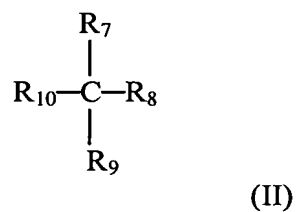
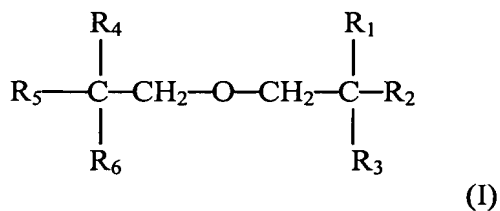
(b) coating said mixture on the surface of the organic or polymeric light emitting device by physical vapor deposition method or chemical vapor deposition method; and,

(c) polymerizing said monomer.

12. (Withdrawn) The encapsulation method for an organic or polymeric light emitting device as claimed in claim 11, characterized in that said mixture further comprises polymers other than poly(pentaerythritol acrylate).

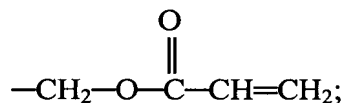
13. (New) A material for thin film encapsulating an organic or polymeric light emitting device, wherein said material comprises poly(pentaerythritol acrylate) resulting from the

polymerization of pentaerythritol acrylate monomer represented by the following formula I or formula II:



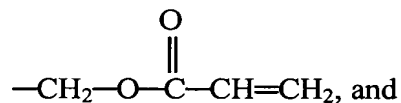
wherein, in formula (I):

R₁, R₂, R₃, R₄, R₅ and R₆ are



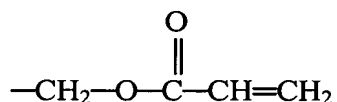
or

R₁, R₂, R₃, R₄, and R₅ are



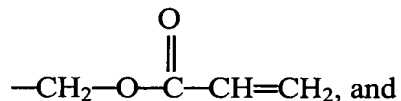
R₆ is $-\text{CH}_2\text{OH}$; or

R₁, R₂, R₃ and R₄ are



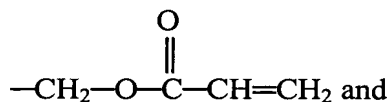
and R₅ and R₆ are $-\text{CH}_2\text{OH}$; or

R₁, R₂ and R₃ are



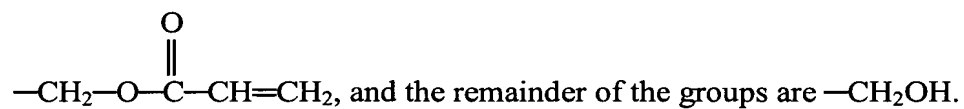
R₄, R₅, and R₆ are $-\text{CH}_2\text{OH}$; or

R₁ and R₂ are



R₃, R₄, R₅ and R₆ are —CH₂OH;

and wherein, in Formula (II), at least one of R₇, R₈, R₉ and R₁₀ is



14. (New) An organic or polymeric light emitting device encapsulated with the material according to claim 13.